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1 MPEG-4: an object-based multimedia coding standard supporting multimedia applications

Atul Puri, Alexandros Eleftheriadis

 June 1998 **Mobile Networks and Applications**, Volume 3 Issue 1

Publisher: Kluwer Academic Publishers

Full text available: Pdf (747.80 KB) Additional Information: full citation, abstract, reference, index terms, review

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 173, Citations

The ISO MPEG committee, after successful completion of the MPEG-1 and 2 standards is currently working on MPEG-4, the third MPEG standard. (MPEG-4 was conceived to be a standard for coding of limited complexity visual scenes ...)

2 Safe compositional specification of networking systems

Azer Bestavros, Adam Bradley, Assaf Kfoury, Ibrahim Matta

 July 2004 **SIGCOMM Computer Communication Review**, Volume 34 Issue 1

Publisher: ACM

Full text available: Pdf (485.75 KB) Additional Information: full citation, abstract, reference, index terms, review

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 23, Citations

The science of network service composition has emerged as one of the grand themes of networking research [17] as a direct result of the complexity and sophistication of emerging networked systems and applications. By "service composition" ...

Keywords: QoS theory, control theory, service composition, type systems

3 A dynamic network architecture

Sean W. O'Malley, Larry L. Peterson

 May 1992 **Transactions on Computer Systems (TOCS)**, Volume 10 Issue 2

Publisher: ACM Request Permissions

Full text available: Pdf (401.43 KB) Additional Information: full citation, abstract, reference, index terms, review

Bibliometrics: Downloads (6 Weeks): 15, Downloads (12 Months): 151, Citations

Network software is a critical component of any distributed system. Because of the complexity, network software is commonly layered into a hierarchy of protocols.

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more generally, into a protocol graph. Typical protocol graphs—including

Keywords: composibility, dynamic configuration, reuse

4 Software Architectures for Reducing Priority Inversion and Non-deter
Real-time Object Request Brokers

Douglas C. Schmidt, Sumedh Mungee, Sergio Flores-Gaitan, Anuruddha Golligorski
July 2001 **Real-Time Systems**, Volume 21 Issue 1/2

Publisher: Kluwer Academic Publishers

Full text available:  [Publisher Site](#) **Additional Information:** full citation, abstract, reference
index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Citations

There is increasing demand to extend Object Request Broker (ORB) middleware support distributed applications with stringent real-time requirements. In conventional ORB implementations, such as CORBA ORBs, exhibit substantial priority inversion ...

Keywords: Performance Measurements, QoS-enabled OO Middleware, CORBA Object Request Broker

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